```
A PROGRAM BY EDU-WARE

DISK VOLUME 254

*A 002 A PROGRAM BY EDU-WARE
*A 028 METRI-VERT
*I 043 APPLESOFT




EDU-WARE SERVICES, INC.
22035 BURBANK BLVD. #223
WOODLAND HILLS, CA 91367
(C) STEVEN W. PEDERSON AND
SHERWIN A. STEFFIN 1979

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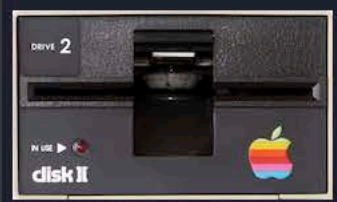

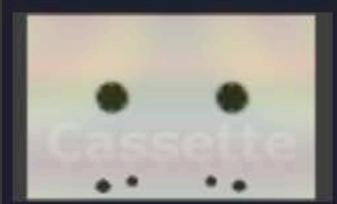

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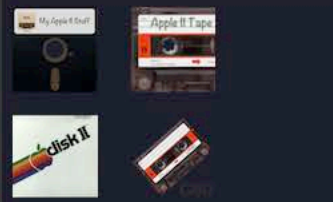
Mono CRT Caps Lines Setup Pad Disks Freeze Speed Mon Sound Reset Boot

```
          ** MASTER MENU **

  <1>   LENGTH/DISTANCE
  <2>   AREA
  <3>   VOLUME
  <4>   WEIGHT
  <5>   TEMPERATURE

** WHICH AREA OF MEASUREMENT? (1-5)
```



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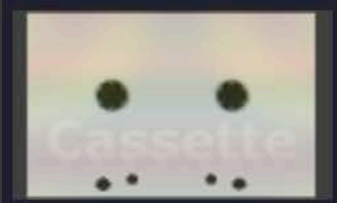
```
          ** MASTER MENU **

  <1>  LENGTH/DISTANCE
  <2>  AREA
  <3>  VOLUME
  <4>  WEIGHT
  <5>  TEMPERATURE
** WHICH AREA OF MEASUREMENT? (1-5)1


  <1>  ENGLISH-TO-METRIC UNITS
  <2>  METRIC-TO-ENGLISH UNITS
** WHICH MODE OF CONVERSION (1-2)?2
```



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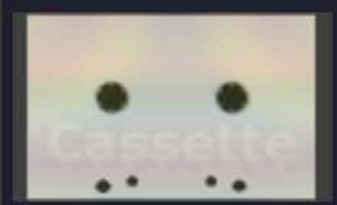
```
LENGTH/DISTANCE

(1) MILLIMETERS          (1) INCHES
(2) CENTIMETERS          (2) FEET
(3) METERS               (3) YARDS
(4) KILOMETERS           (4) RODS
                         (5) MILES


>> ENTER YOUR CHOICES FOR CONVERSION



>>FROM (1-4)  1          >> TO (1-5)    4
>> UNITS OF MILLIMETERS:5
```



```
LENGTH/DISTANCE

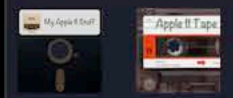
<1> MILLIMETERS          <1> INCHES
<2> CENTIMETERS          <2> FEET
<3> METERS               <3> YARDS
<4> KILOMETERS           <4> RODS
                         <5> MILES

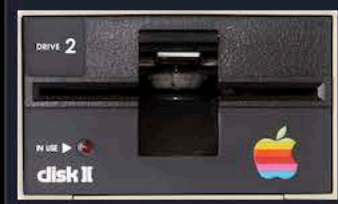


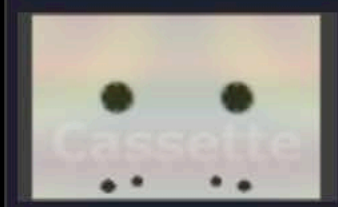
5 MILLIMETERS = 9.94193909E-04 RODS
==========================================

  <1>  CHANGE INPUT UNITS OF MILLIMETERS
  <2>  CHANGE CURRENT MENU SELECTIONS
  <3>  GET A NEW MENU
  <4>  *** SEE DISPLAY PAGE ***
  <5>  EXIT THE PROGRAM

** WHICH CHOICE (1-5) ?4
```







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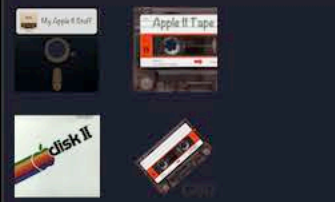
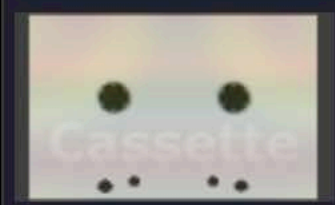
```
                *** DISPLAY PAGE ***
5 INCHES = 127.000001 MILLIMETERS
5 MILLIMETERS = 9.94193909E-04 RODS


** HIT <RETURN> TO CONTINUE...
```





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```
TEMPERATURE

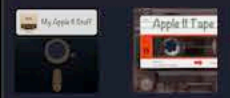
FROM DEGREES:                TO DEGREES:

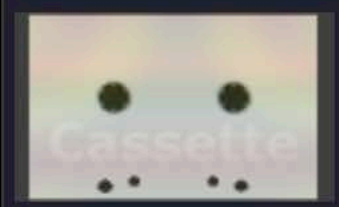
5    FAHRENHEIT    >>  F  >>   FAHRENHEIT
     CELSIUS       <<  C  >>     CELSIUS
     KELVIN        <<  K  >>     KELVI258.15

5 F = 258.15 K
==============================

  <1>  MORE TEMPERATURE CONVERSIONS
  <2>  *** SEE DISPLAY PAGE ***
  <3>  GET A NEW MENU
  <4>  EXIT THE PROGRAM

** WHICH CHOICE (1-4)?
```





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TEMPERATURE

  <1>   MORE TEMPERATURE CONVERSIONS
  <2>   *** SEE DISPLAY PAGE ***
  <3>   GET A NEW MENU
  <4>   EXIT THE PROGRAM

** WHICH CHOICE (1-4)?4

]
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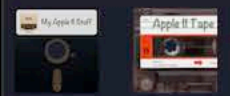

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]\
]LOAD METRI-VERT
]LIST

1   REM  METRI-VERT VERSION 1.0  1
      OCT 79
2   REM  <C> COPYRIGHT 1979 STEVEN
      W. PEDERSON AND SHERWIN A.
      STEFFIN.   ALL RIGHTS RESERV
      ED.
3   POKE 33,40: POKE 32,0: POKE 34
      ,0: SPEED= 255: TEXT : NORMAL
      : HOME
8  D9$ =  CHR$ (4)
9   GOTO 1000
11   REM 10000IS INPUT FORMAT SUB
12   REM  2000 IS DATA STATEMEMTNT
      S
13   REM  50000 IS DIM AND INITIAL
      IZATION SUB
50   HOME :D$(Y) =  STR$ (A) + "  "
      + V$(0,F) + " = " +  STR$ (
      B) + " " + V$(1,T):Y = Y + 1
```